

FIGURE 1

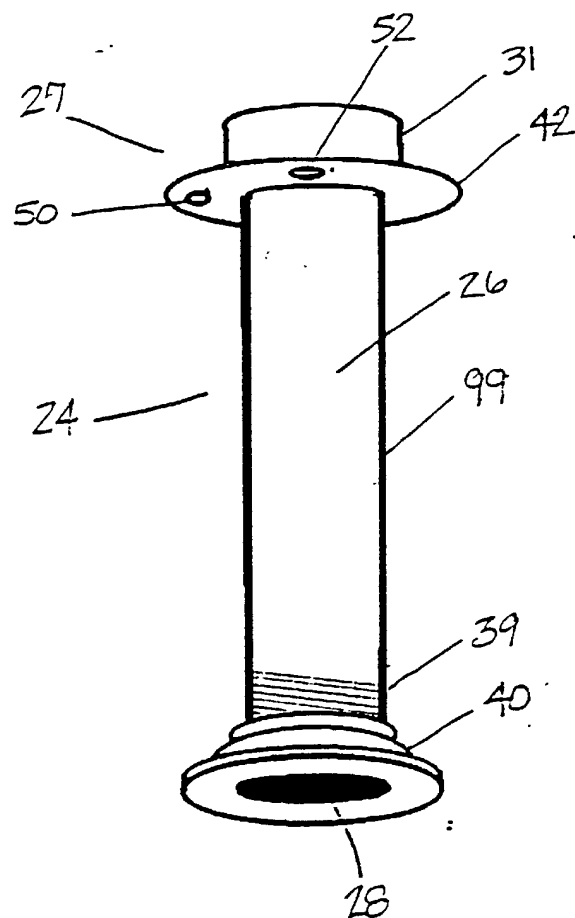


FIGURE 2

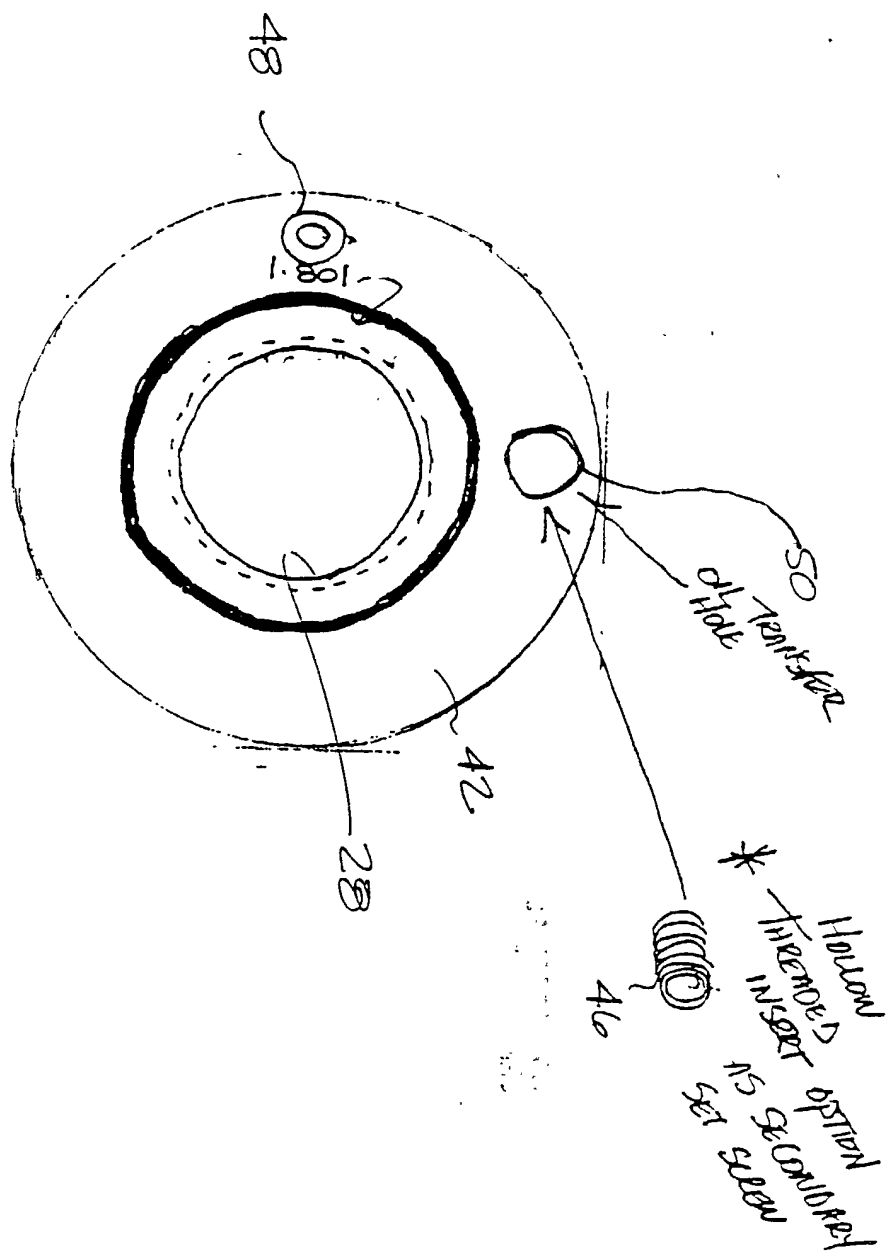


FIGURE 2A

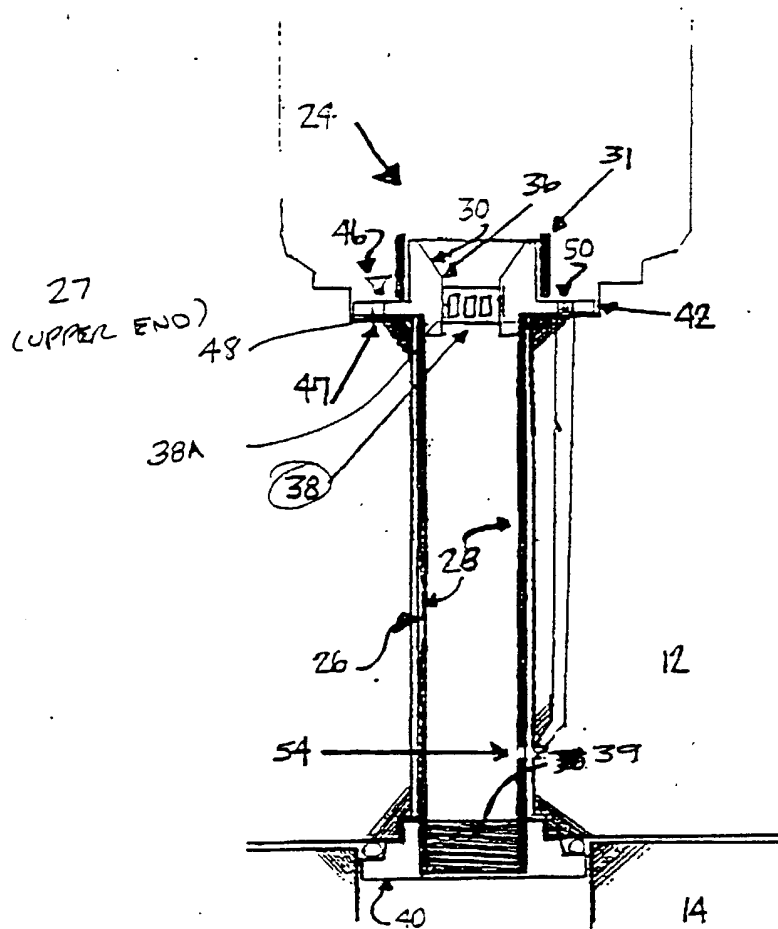


FIGURE 3

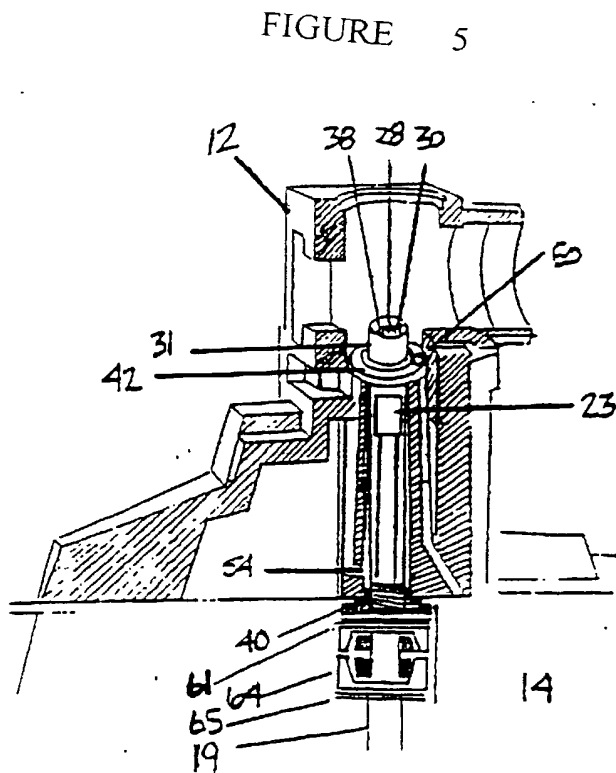


FIGURE 5

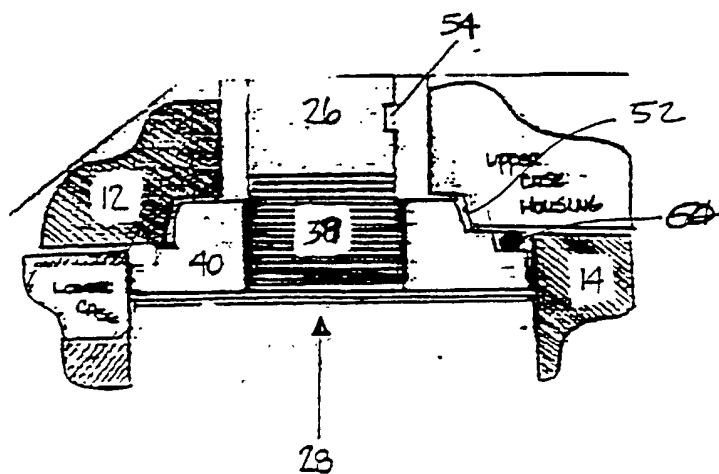


FIGURE 4

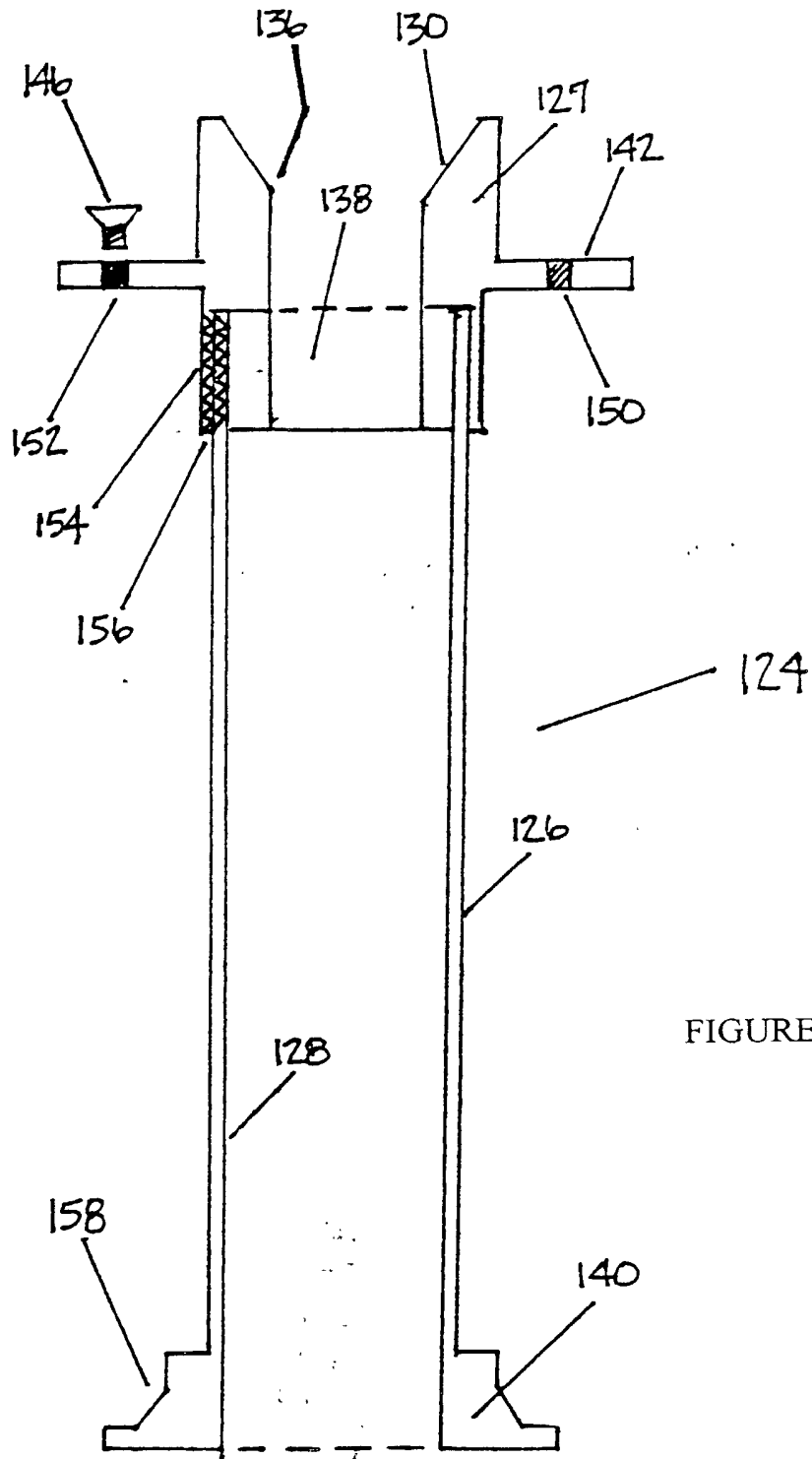
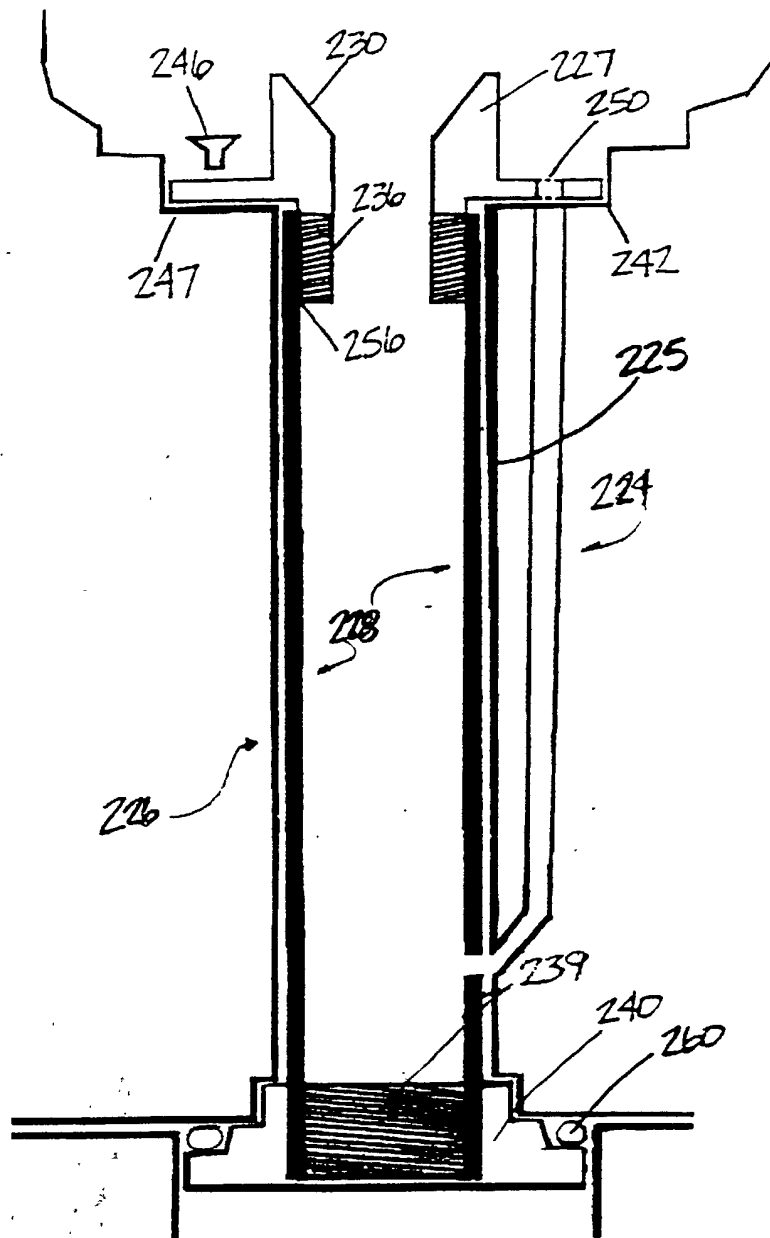
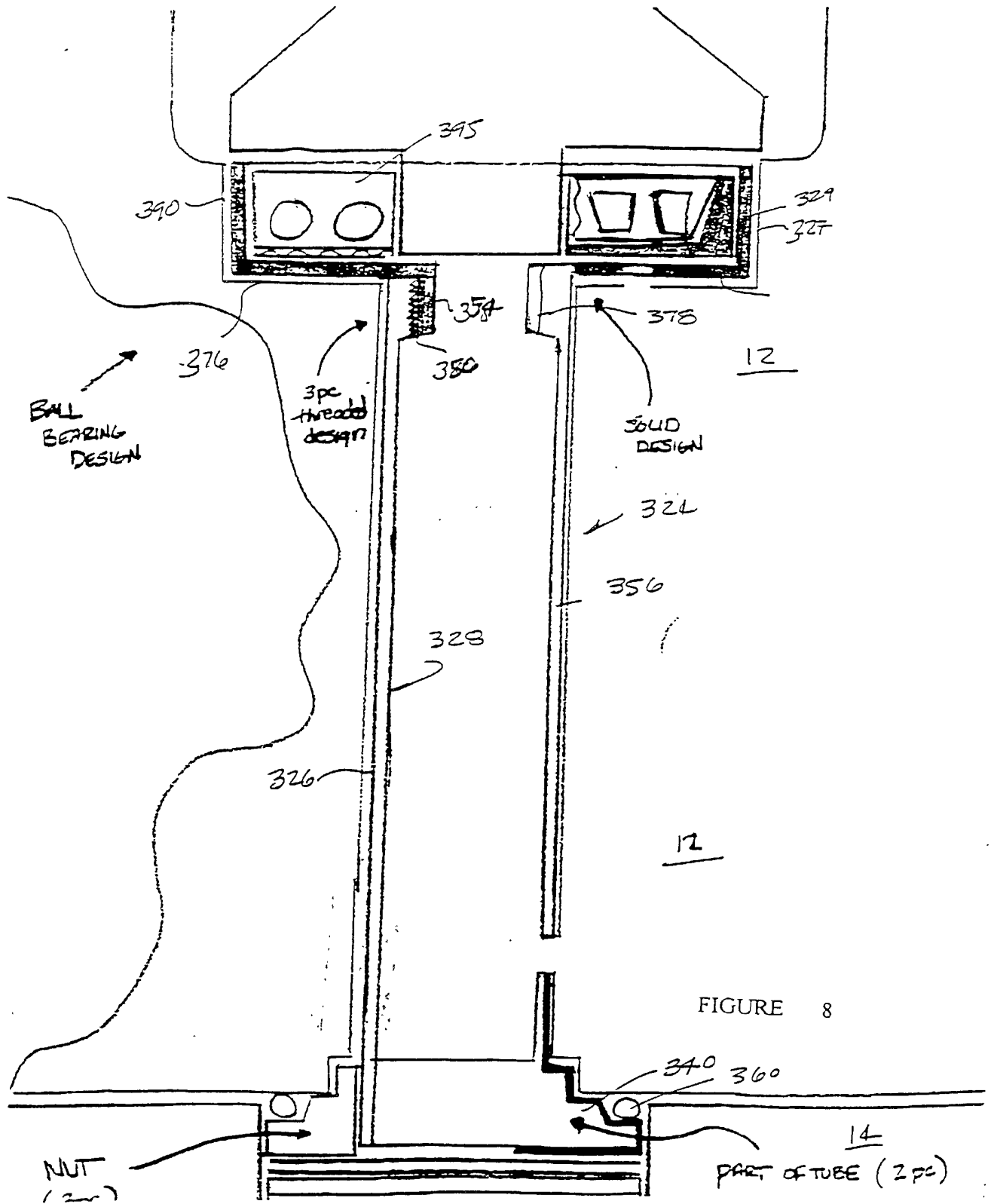


FIGURE 7





tower DESIGNS

A B C

1/4" x 22 NLF hole
for 22mm
nut

Wet "C"

Cur'D

47. 6. 1981

47. 6. 1981

FIGURE 9

Cut A
Removes cast aluminum
bearing/gear support for
chromoly bearing tower
& case support

Cut B
Removes .100-.200" in
depth @ 3.20 dia for tower
disc section & setscrew is
drilled and threaded

Cut C
60° chamfer cut for
precise fit

Cut D
Removes top of taper
casting to 1.580" - 1.65"
to accept chromoly lower
shim/sleeve insert through
upper case for additional
support

CASE CUTS FOR TOWER DESIGNS D1-5.

TOP OF CASE (UPPER)

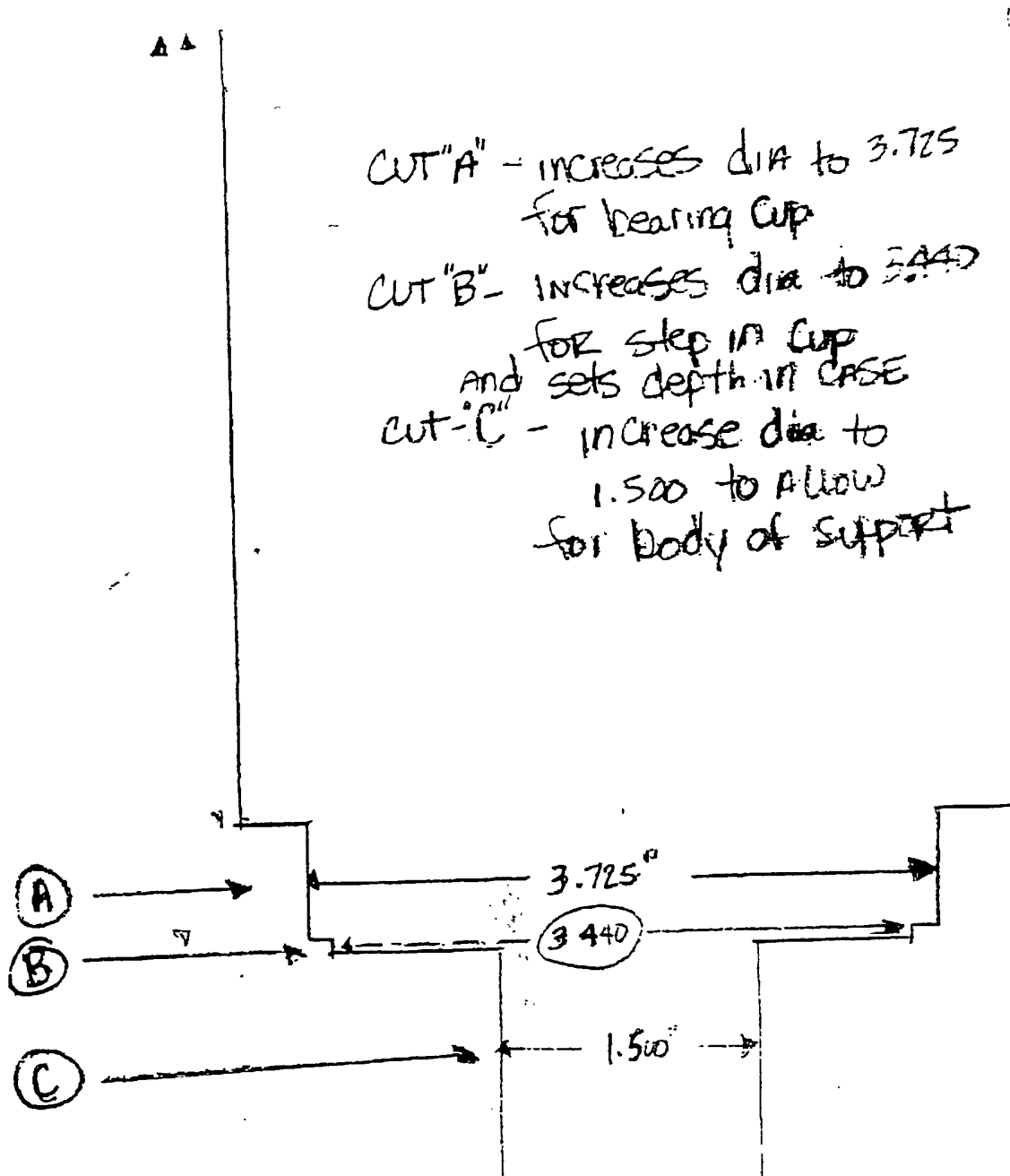


FIGURE 10